

FAST SEARCH STRATEGY

10/080, 682

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err to 1s
1	IS&R	L1 641	(702/127,130,136).CCL S.	USPA T	2004/01/0 9 17:32			0
2	BRS	L2 145	1 and (fuel or natural adj gas or petroleum or oil)	USPA T	2004/01/0 9 17:33			0
3	BRS	L3 2	2 and hydrates	USPA T	2004/01/0 9 17:32			0
4	BRS	L4 89	2 and (pipe or pipeline or channel or conduit or tube)	USPA T	2004/01/0 9 17:32			0
5	BRS	L5 2	3 and (pipe or pipeline or channel or conduit or tube)	USPA T	2004/01/0 9 17:34			0
6	BRS	L6 0	2 and dissociation adj temperature	USPA T	2004/01/0 9 17:35			0
7	BRS	L7 130	2 and temperature near4 (measur\$ or sens\$ or detect\$ or probe)	USPA T	2004/01/0 9 17:34			0
8	BRS	L8 0	2 and (mass or momentum) adj conservation	USPA T	2004/01/0 9 17:31			0
9	BRS	L9 3	2 and 1ump\$	USPA T	2004/01/0 9 17:32			0
10	BRS	L10 10	1 and 1ump\$	USPA T	2004/01/0 9 17:32			0
11	IS&R	L11 856	(700/266,278,282,299).CCL S.	USPA T	2004/01/0 9 17:32			0
12	BRS	L12 291	11 and (fuel or natural adj gas or petroleum or oil)	USPA T	2004/01/0 9 17:32			0
13	BRS	L13 0	12 and hydrates	USPA T	2004/01/0 9 17:33			0
14	BRS	L14 211	12 and (pipe or pipeline or channel or conduit or tube)	USPA T	2004/01/0 9 17:32			0

Type	L #	Hit#	Search Text	DBs	Time Stamp	Comments	Error Definition	Err to Is
15 BRS	L15	2	11 and hydrates\$	USPA T	2004/01/0 9 17:34			0
16 IS&R	L16	1555	(422/50,68.1,81.12).C CLS.	USPA T	2004/01/0 9 17:33			0
17 BRS	L17	235	16 and (fuel or natural adj gas or petroleum or oil)	USPA T	2004/01/0 9 17:35			0
18 BRS	L18	14	17 and hydrates\$	USPA T	2004/01/0 9 17:35			0
19 BRS	L19	0	18 and dissociation adj temperature	USPA T	2004/01/0 9 17:34			0
20 BRS	L20	106	17 and temperature near4 (measur\$ or sens\$ or detect\$ or probe)	USPA T	2004/01/0 9 17:35			0
21 BRS	L21	186	17 and (pipe or pipeline or channel or conduit or tube)	USPA T	2004/01/0 9 17:35			0
22 IS&R	L22	1361	(436/43,147,149,150). COLS.	USPA T	2004/01/0 9 17:35			0
23 BRS	L23	178	22 and (fuel or natural adj gas or petroleum or oil)	USPA T	2004/01/0 9 17:35			0
24 BRS	L24	7	23 and hydrates\$	USPA T	2004/01/0 9 17:36			0
25 BRS	L25	132	23 and (pipe or pipeline or channel or conduit or tube)	USPA T	2004/01/0 9 17:35			0
26 BRS	L26	0	25 and dissociation adj temperature	USPA T	2004/01/0 9 17:35			0
27 BRS	L27	69	25 and temperature near4 (measur\$ or sens\$ or detect\$ or probe)	USPA T	2004/01/0 9 17:36			0
28 BRS	L28	3	27 and hydrates\$	USPA T	2004/01/0 9 17:36			0